

Lung Test

- 1) Make sure you can label all parts on the worksheet from last week.
- 2) **Be able to identify the lung pathology when given a description, look over your class notes.**
- 3) Be able to answer the following Questions:
 - A) Is it better to breath through the mouth or nose? WHY?
 - B) What is the common name for the Adams apple?
 - C) What is the common name for the throat?
 - D) What is the common name for the wind pipe?
 - E) In anatomical terms describe the relationship between the esophagus and the trachea.
 - F) What happens when you swallow? BE SPECIFIC
 - G) What separates the upper and lower respiratory system?
 - H) Describe the differences between the right and left lung? Why are they different?
 - I) What are Alveoli? What surrounds the alveoli? (2 things)
 - J) Describe the role of mucus and cilia in reparatory defense.
 - K) Where are your vocal folds located?
 - L) *******Describe how breathing takes place in the lungs, your answer must include*******
 1. Boyles law (write the formula)
 2. Pressure systems (High and Low)
 3. what the volume of the chest cavity is like during inhalation and exhalation
 4. Muscles the assist with respiration
 5. If drawing a diagram is easier for you that is fine.

Answer these questions on the back on a separate sheet of paper

On test day you need to turn in 3 items. Labeled diagrams, Notes form the lung pathology, the answers to these questions.